

FIG.1A

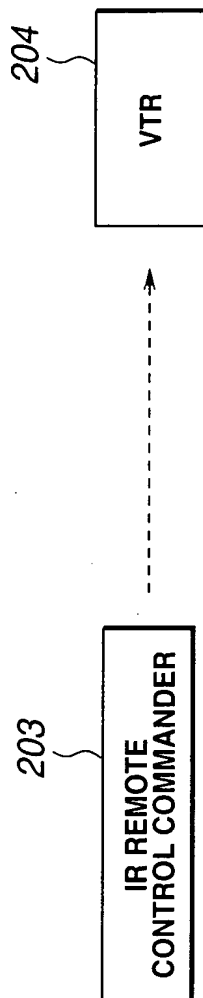


FIG.1B

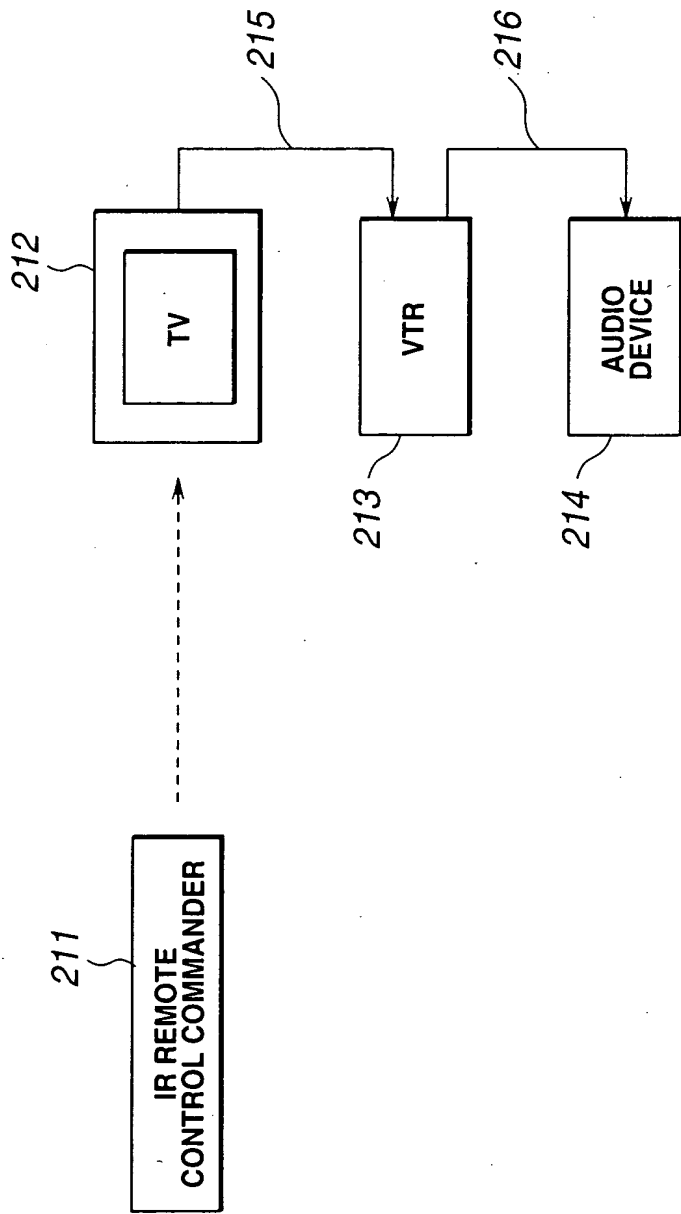


FIG.2

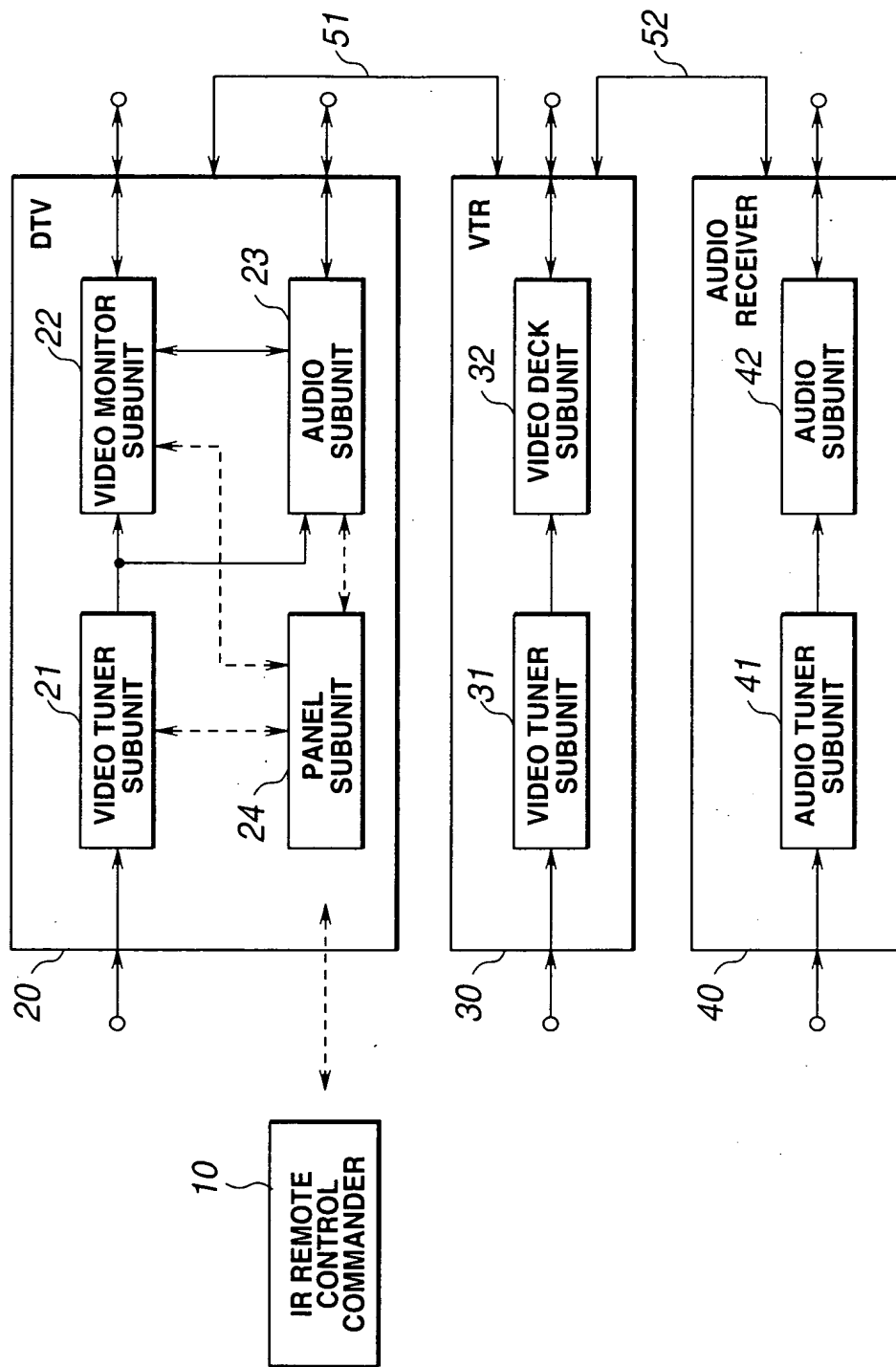


FIG.3

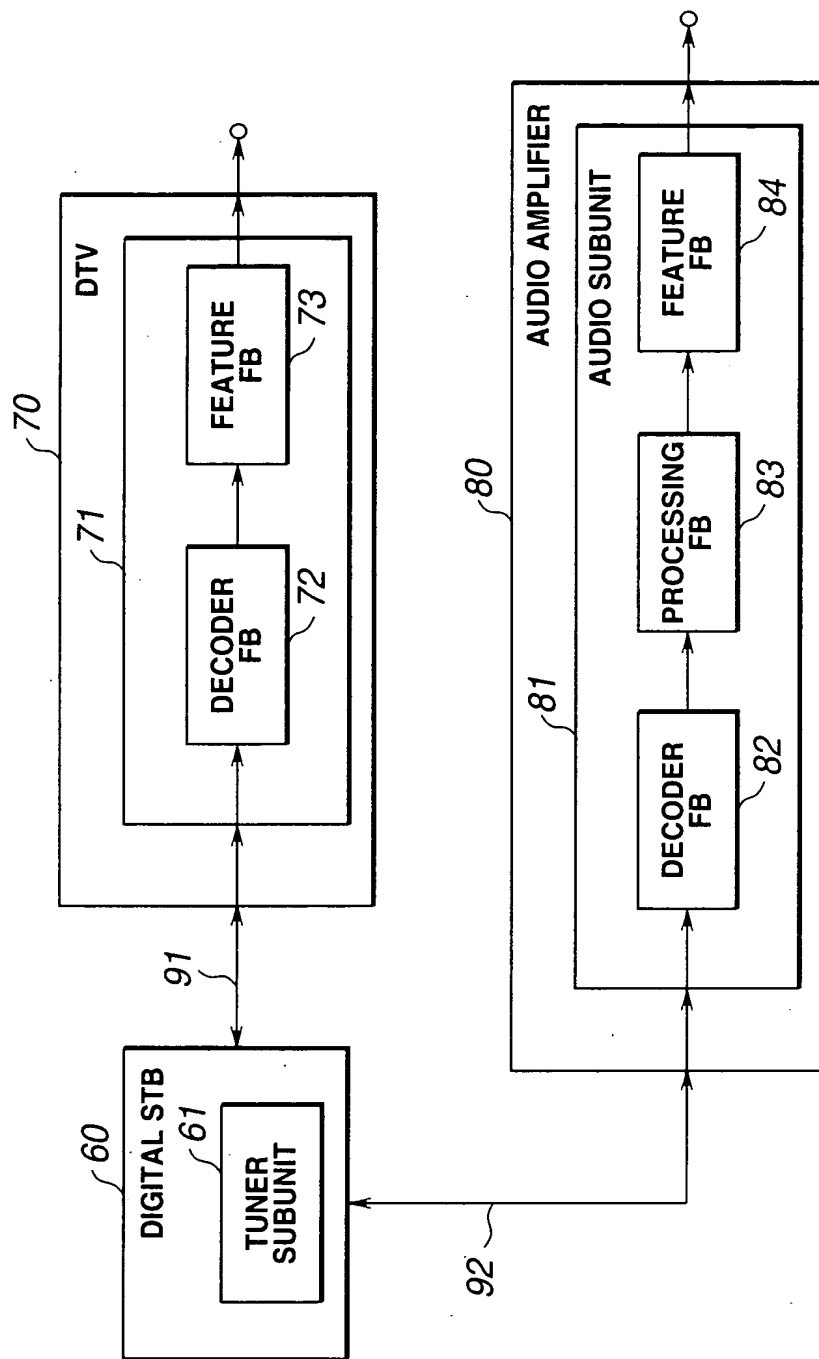


FIG.4

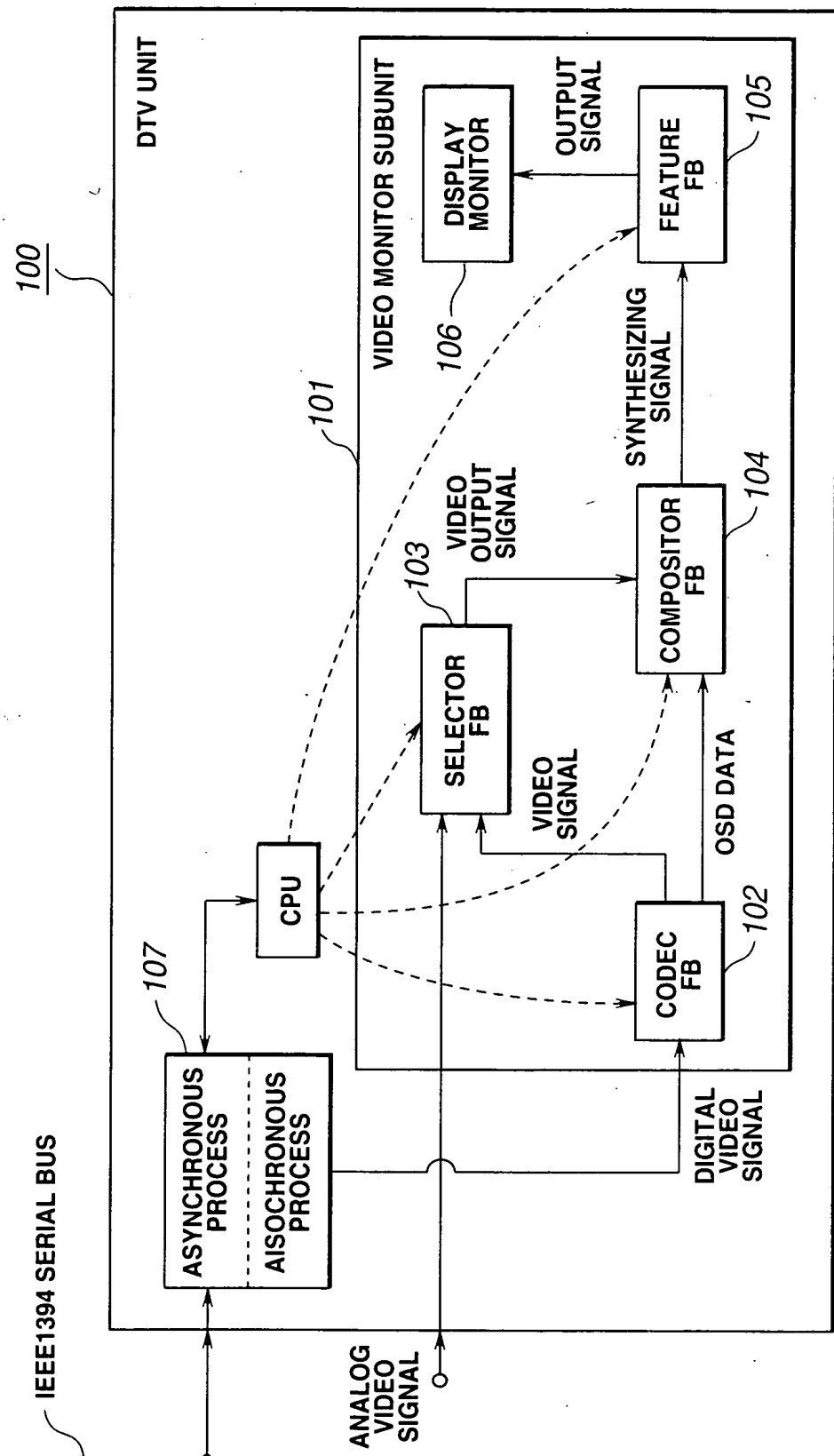


FIG.5

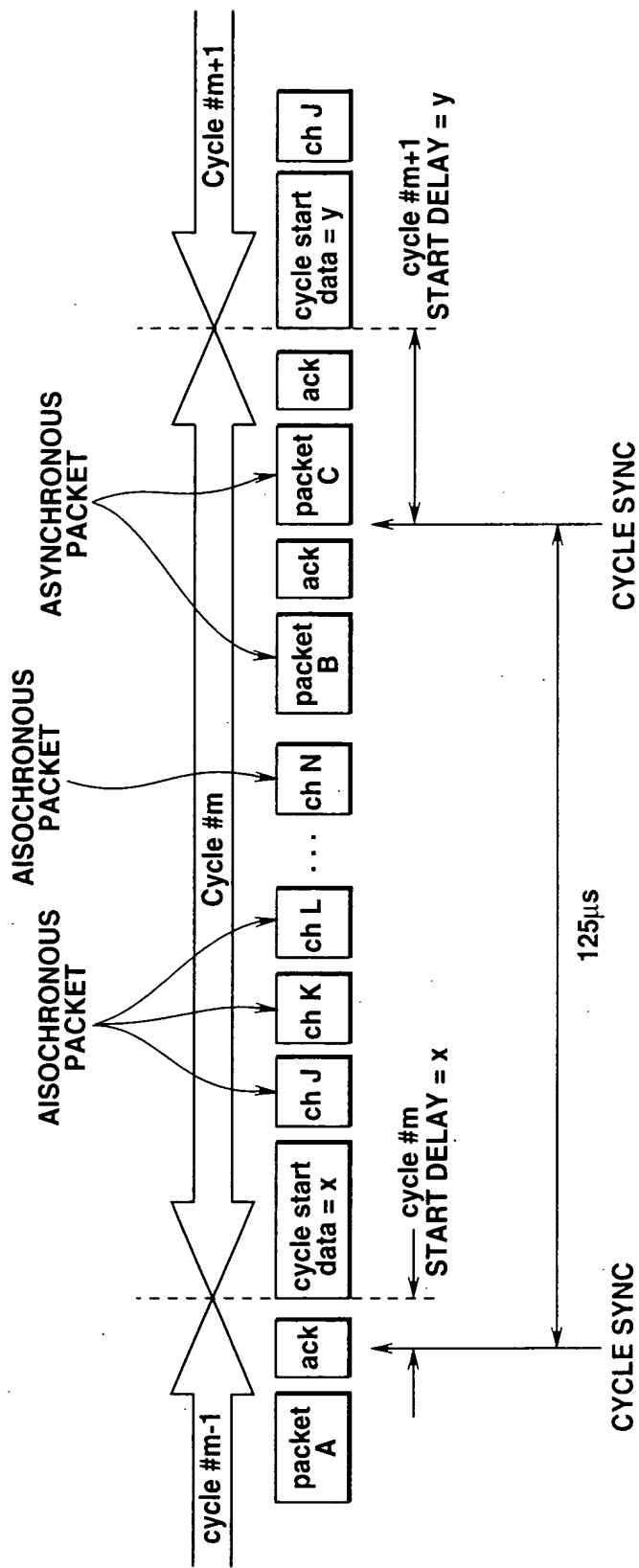


FIG.6

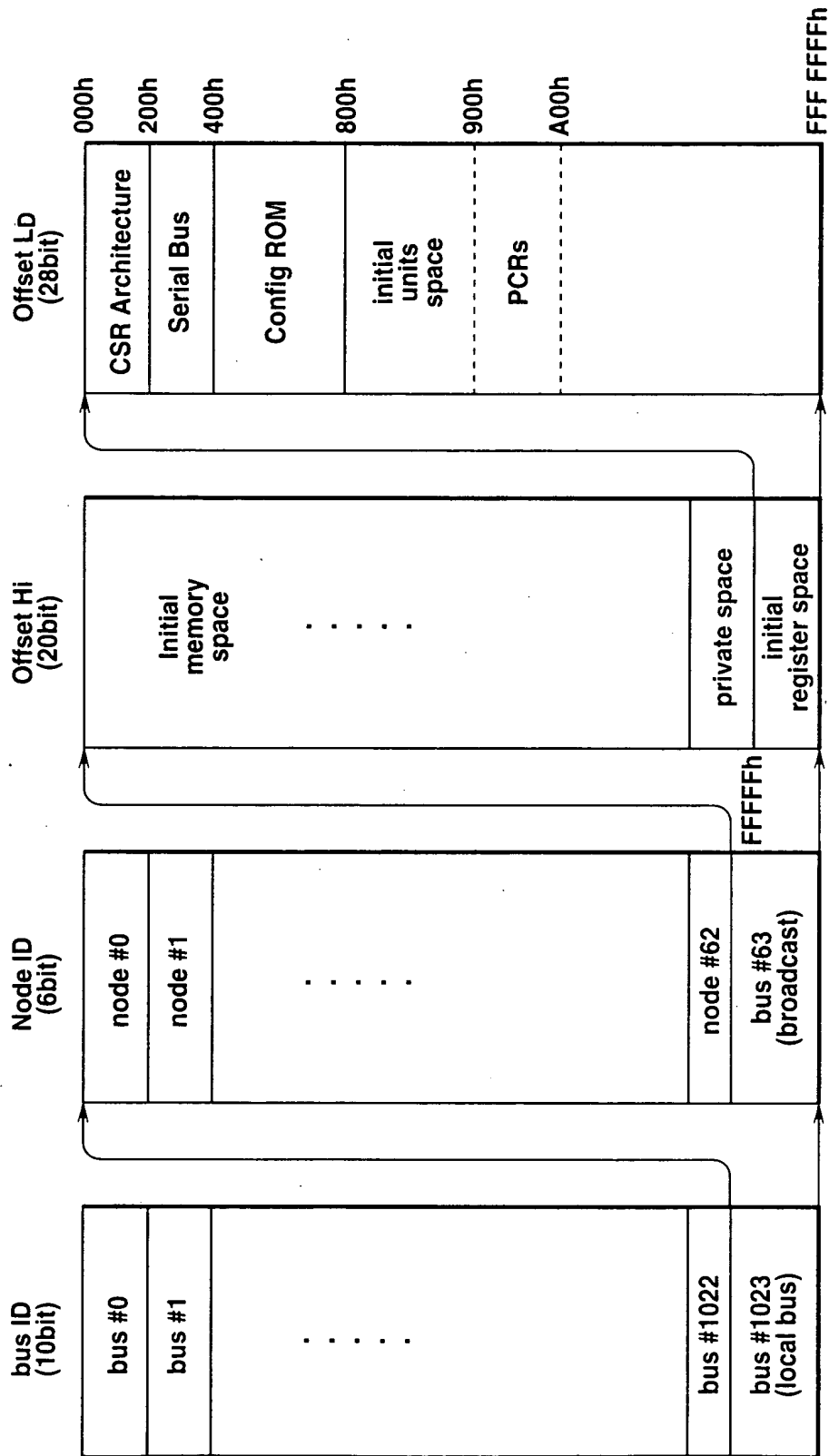


FIG.7

OFFSET	NAME	OPERATION
000h	STATE_CLEAR	STATUS AND CONTROL INFORMATION
004h	STATE_SET	SETS STATE CLEAR BIT
008h	NODE_IDS	INDICATES 16 BIT NODE ID
00Ch	RESET_START	START COMMAND RESET
018h-01Ch	SPLIT_TIMEOUT	PRESCRIBES MAXIMUM SPLIT TIME
200h	CYCLE_TIME	CYCLE TIME
210h	BUSY_TIMEOUT	PRESCRIBES RETRY LIMITATION
21Ch	BUS_MANAGER	INDICATES BUS MANAGER
220h	BANDWIDTH_AVAILABLE	INDICATES AREA ALLOCATABLE TO AISYNCHRONOUS COMMUNICATION
224h-228h	CHANNELS_AVAILABLE	INDICATES USE STATE OF EACH CHANNEL

FIG.8

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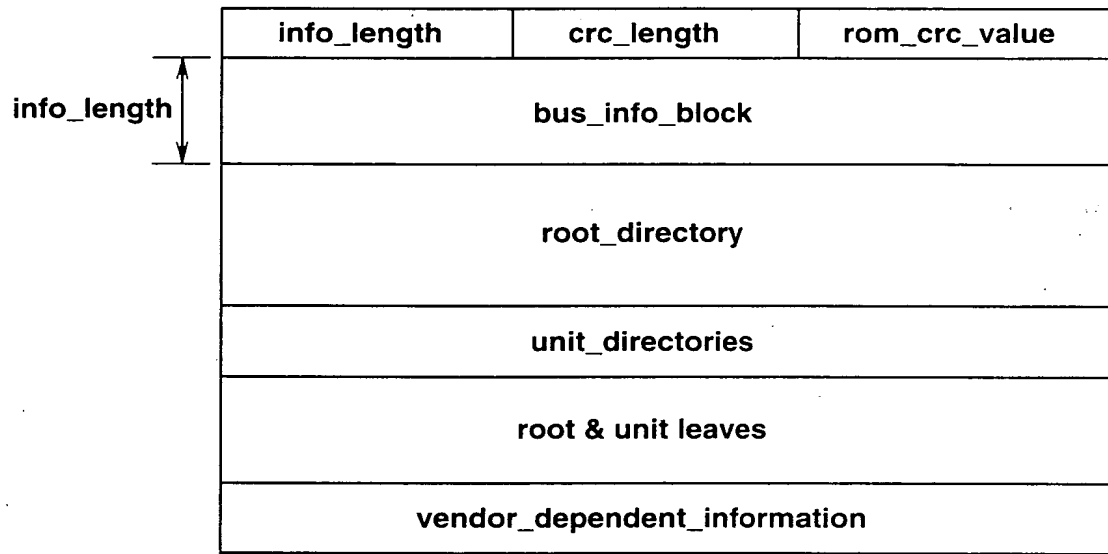


FIG.9

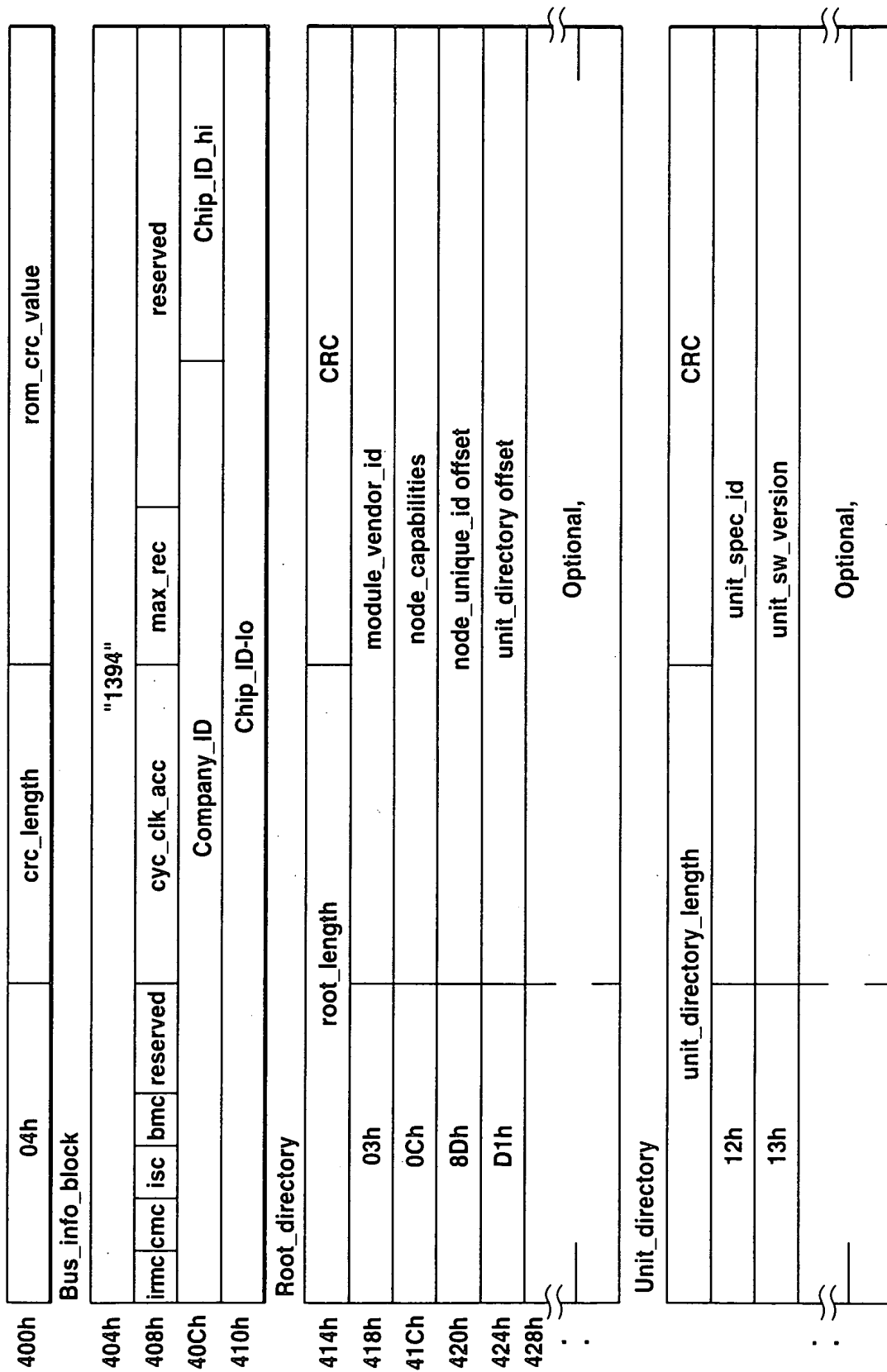


FIG.10

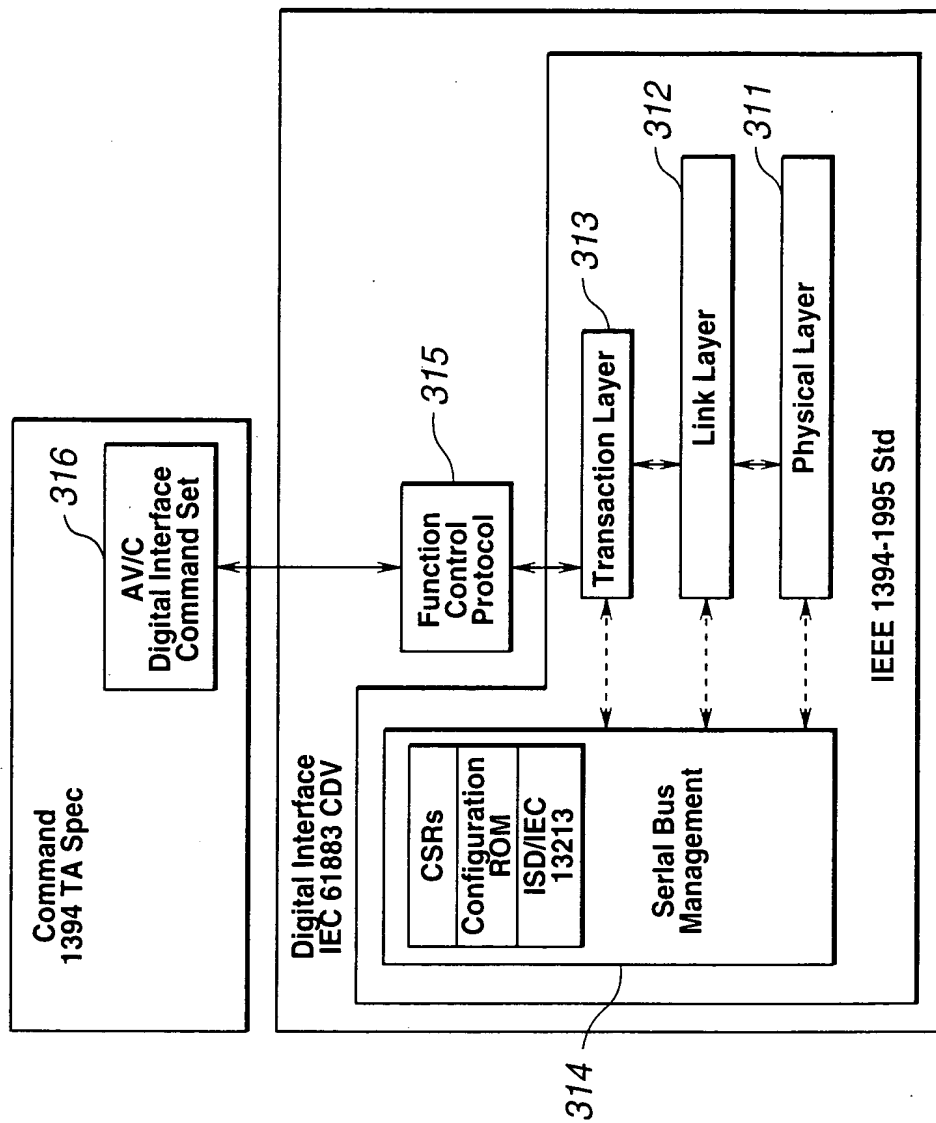


FIG.11

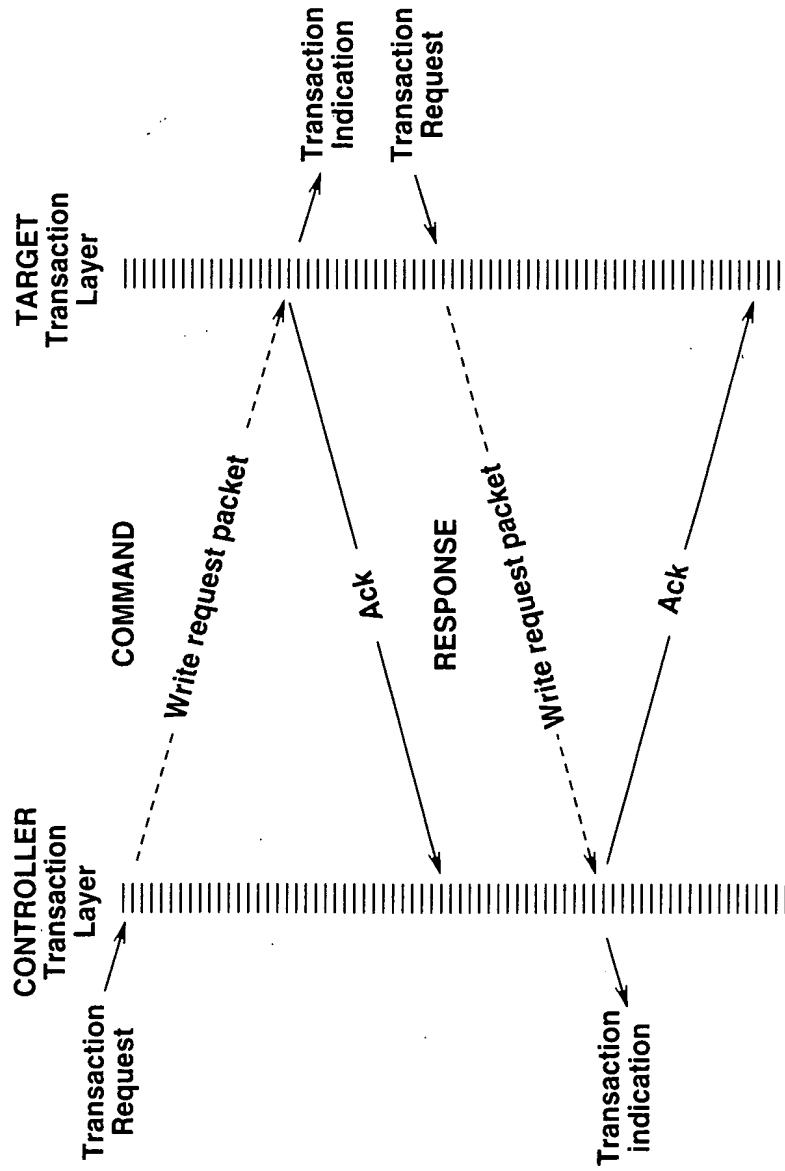


FIG.12

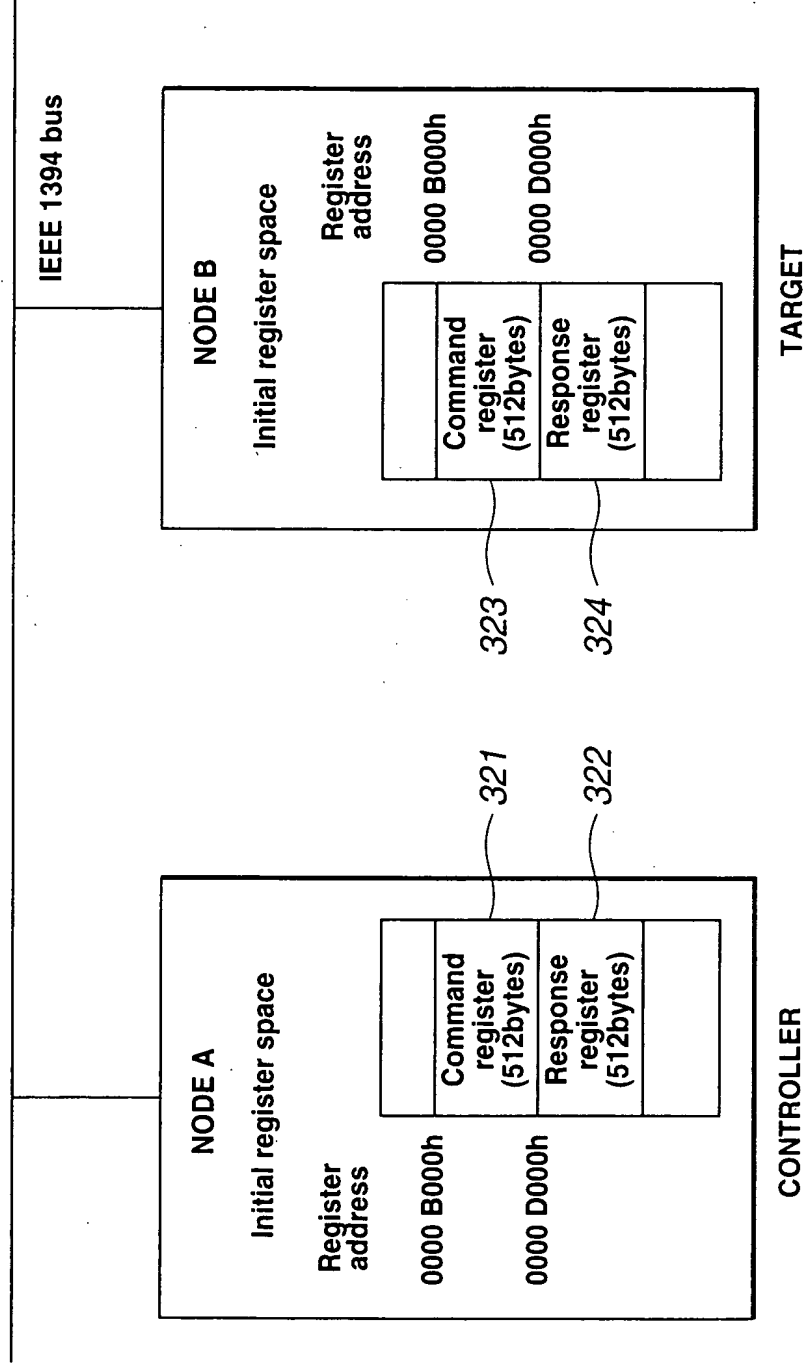


FIG.13

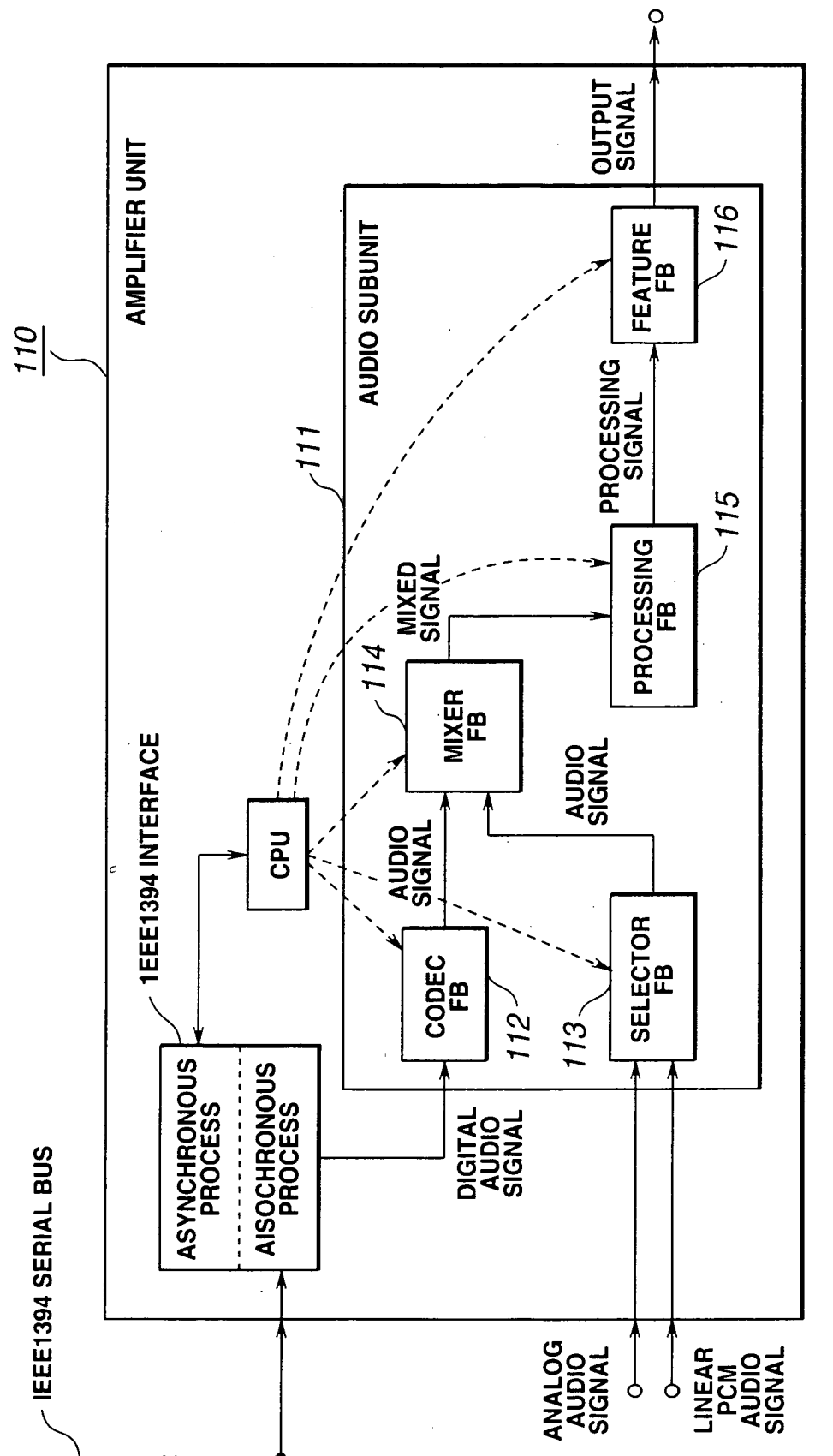


FIG.14

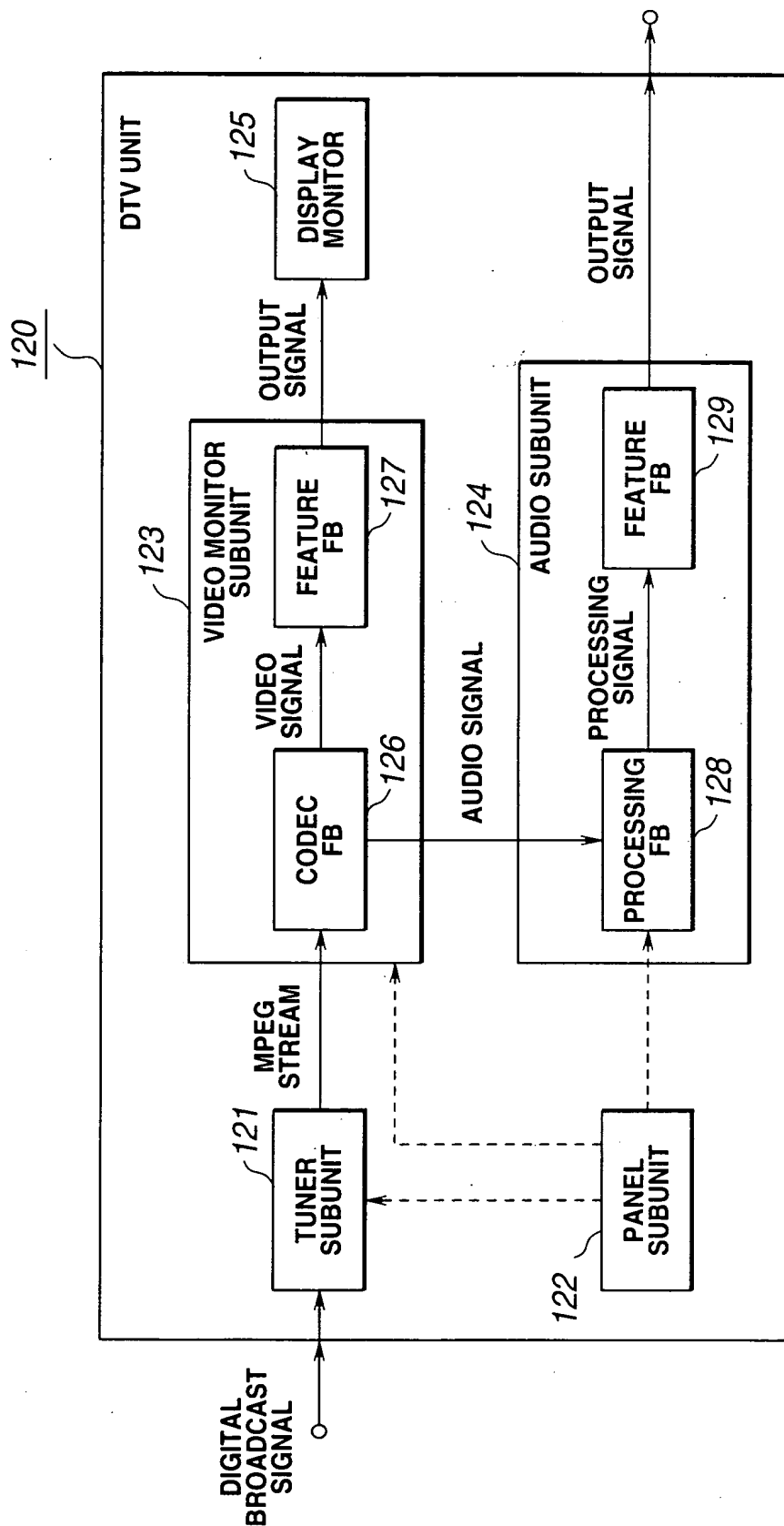


FIG.15

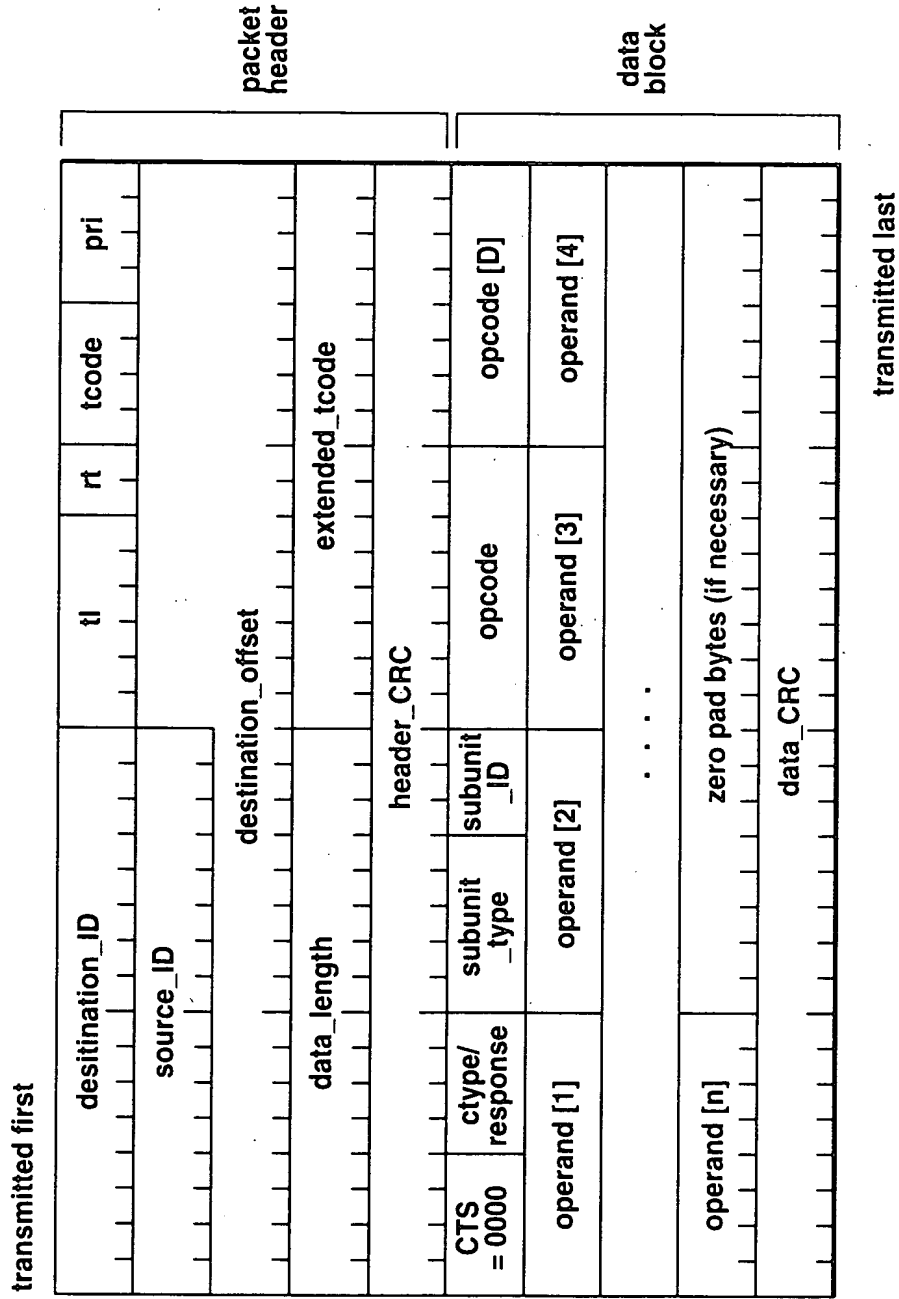


FIG.16

opcode	function block command
operand [0]	function_block_type
operand [1]	function_block_ID
operand [2]	subcommand
operand [3]	suboperand [1]
⋮	⋮
operand [n]	suboperand [n-2]

FIG.17

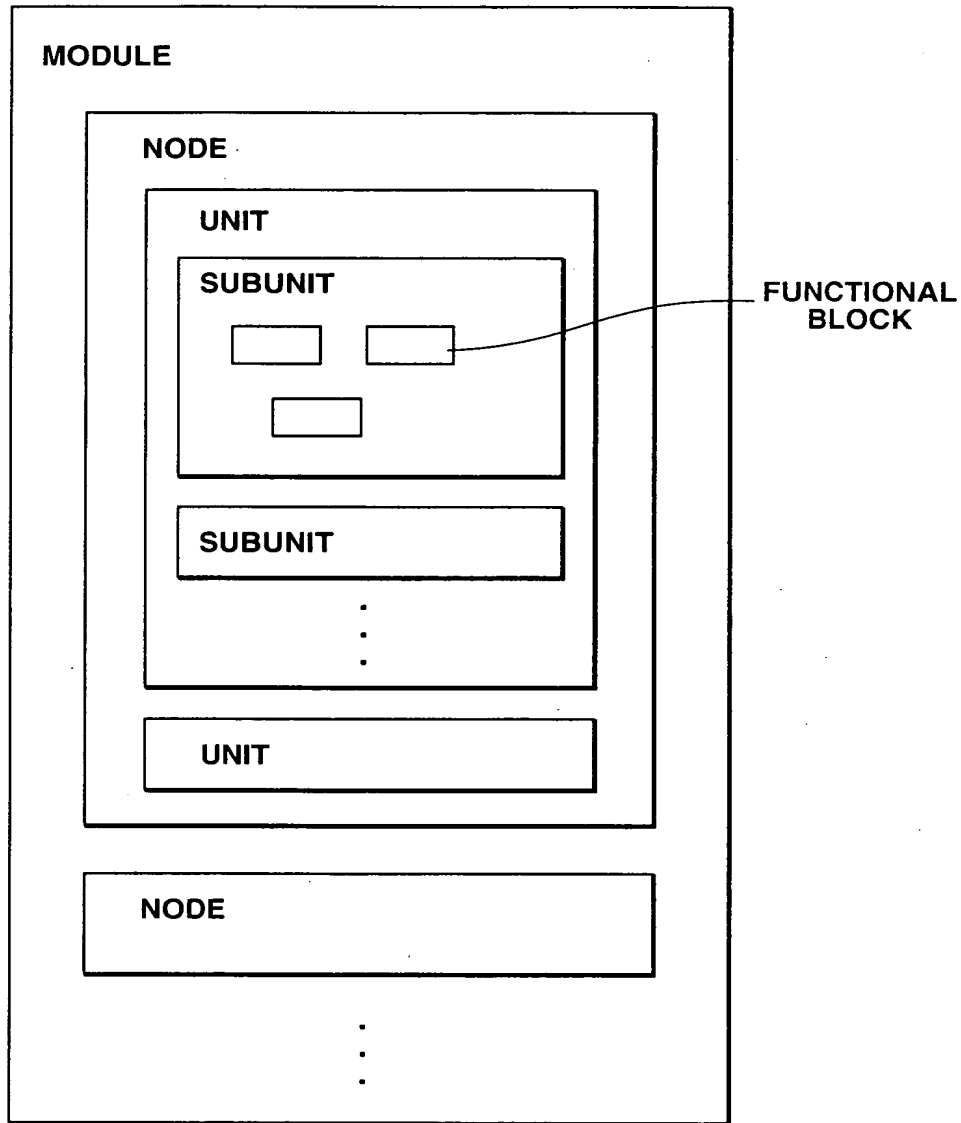


FIG.18

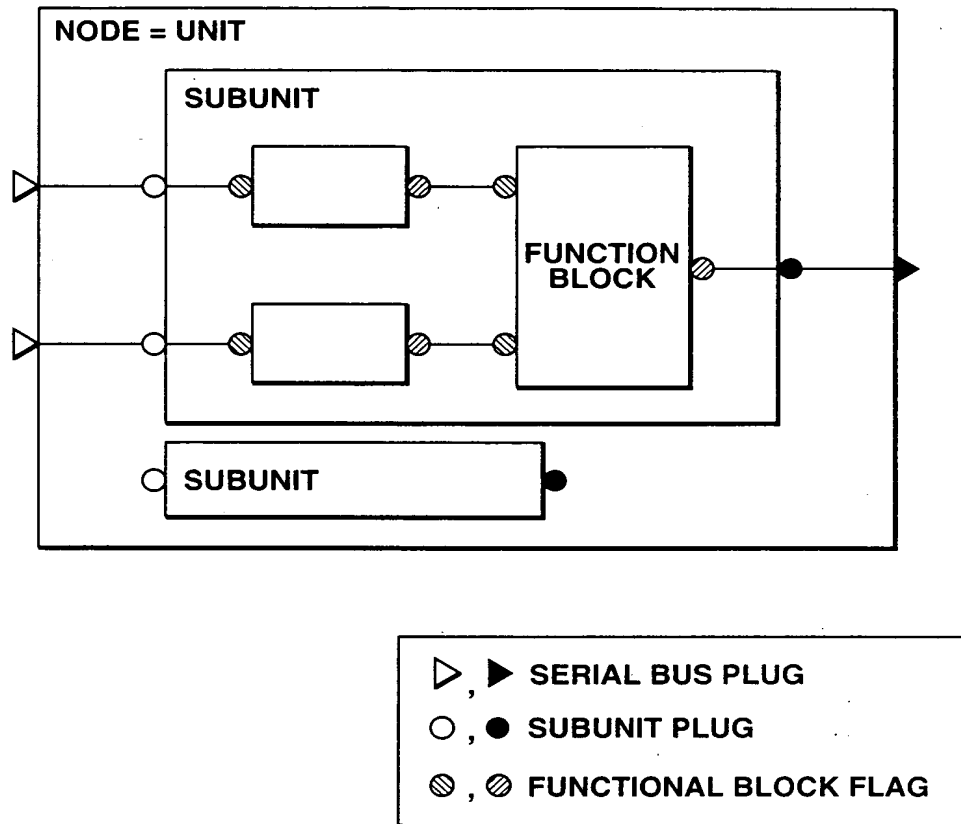


FIG.19